

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"5928937"	DERWENT	OR	ON	2006/02/09 09:18
L2	0	nested same pcr same (mutant adj specific adj primer)	DERWENT	OR	ON	2006/02/09 09:18
L3	0	nested same pcr same exonuclease	DERWENT	OR	ON	2006/02/09 09:33
L4	0	nested same allele same specific same primer	DERWENT	OR	ON	2006/02/09 09:33
L5	1	nested same allele same specific same primer	DERWENT	OR	ON	2006/02/09 09:34
L6	1	internal same allele same specific same primer	DERWENT	OR	ON	2006/02/09 10:06
L7	0	first same pcr same exonuclease	DERWENT	OR	ON	2006/02/09 10:06
L8	13	first same pcr same exonuclease	DERWENT	OR	ON	2006/02/09 10:24
L9	91	preamplification	DERWENT	OR	ON	2006/02/09 10:24
L10	0	preamplification and snp	DERWENT	OR	ON	2006/02/09 10:25
L11	4	preamplification and pcr	DERWENT	OR	ON	2006/02/09 10:25
L12	972	preamplification and pcr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:25
L13	707	preamplification same pcr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:25
L14	100	l13 and snp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:30
L15	8244	primary same pcr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:30
L16	3358	l15 and (secondary same pcr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:30
L17	3733066	l16 and (snp same detection) or (mutant specific allele)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:31
L18	645	l16 and ((snp same detection) or (mutant same specific same primer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:32

L19	380	I18 and exonuclease	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:35
L20	2407	second same nested same pcr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:36
L21	433	I20 and ((allele or mutant) same specific same primer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:37
L22	98	I21 and snp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:49
L23	174	I16 and preamplification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:51
L24	974	I16 and exonuclease	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:50
L25	17	I23 and exonuclease	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:52
L26	0	second& adj amplification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:53
L27	485	secondary adj amplification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:53
L28	116	I27 and (allele same specific)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 11:08

L29	46	"5595890"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 11:08
L30	6	I29 and nested	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 11:09
L31	3	I29 and preamp\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 11:08
S1	0	wheat and imadzoline and resistance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:11
S2	2	wheat and imadazoline and resistance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:15
S3	2	"6653529"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:36
S4	1	"200314357"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:36
S5	21	"314357"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:37
S6	9	"200301436"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:37
S7	22	"0301436"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:39
S8	300	pozniak	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:39
S9	12	S8 and wheat	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 14:45

S10	11	"3014356"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 15:48
S11	28	"221753"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 15:49
S12	2	"200221753"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 15:50
S13	2	"20050044597"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 15:50
S14	1	2003-268125.NRAN.	DERWENT	OR	ON	2006/02/08 16:28
S15	268	hweta or triticum	DERWENT	OR	ON	2006/02/08 16:29
S16	21088	wheat or triticum	DERWENT	OR	ON	2006/02/08 16:29
S17	17	S16 and (ahas or asl or acetohydroxyacid)	DERWENT	OR	ON	2006/02/08 16:43
S18	38	pozniak.in.	DERWENT	OR	ON	2006/02/08 16:43
S19	1	2003-278479.NRAN.	DERWENT	OR	ON	2006/02/09 08:27



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<a href="#">#41</a>	Search <b>newton and markham</b> Field: <b>All Fields</b> , Limits: <b>Publication Date from 1980 to 2003</b>	11:24:47	<a href="#">26</a>
<a href="#">#40</a>	Search <b>newton and markham</b> Limits: <b>Publication Date from 1990 to 2003</b>	11:24:36	<a href="#">16</a>
<a href="#">#39</a>	Search <b>newton cr and markham</b> Limits: <b>Publication Date from 1990 to 2003</b>	11:24:08	<a href="#">8</a>
<a href="#">#38</a>	Search <b>newton cr</b> Limits: <b>Publication Date from 1990 to 2003</b>	11:23:56	<a href="#">89</a>
<a href="#">#36</a>	Search <b>nested pcr increases sensitivity snp</b> Limits: <b>Publication Date from 1990 to 2003</b>	11:12:36	<a href="#">1</a>
<a href="#">#35</a>	Search <b>nested pcr increases sensitivity</b> Field: <b>All Fields</b> , Limits: <b>Publication Date from 1990 to 2003</b>	11:12:33	<a href="#">292</a>
<a href="#">#33</a>	Search <b>nested pcr increases sensitivity</b> Field: <b>All Fields</b> , Limits: <b>Publication Date from 1990 to 2003</b> , <b>Review</b>	11:11:55	<a href="#">9</a>
<a href="#">#32</a>	Search <b>nested pcr increases sensitivity</b> Limits: <b>Publication Date from 1990 to 2003</b>	11:10:47	<a href="#">292</a>
<a href="#">#27</a>	Search <b>pre-amplification</b> Limits: <b>Publication Date from 1990 to 2003</b>	10:42:56	<a href="#">26</a>
<a href="#">#28</a>	Search <b>pre-amplification snp</b> Limits: <b>Publication Date from 1990 to 2003</b>	10:25:56	<a href="#">0</a>
<a href="#">#23</a>	Search <b>nested pcr snp detection</b> Field: <b>All Fields</b> , Limits: <b>Publication Date from 1990 to 2003</b>	10:15:24	<a href="#">93</a>
<a href="#">#22</a>	Search <b>nested pcr snp detection</b>	10:14:53	<a href="#">160</a>
<a href="#">#19</a>	Search <b>werle and renner</b>	10:14:06	<a href="#">1</a>
<a href="#">#18</a>	Search <b>hanke and wink</b>	10:11:02	<a href="#">1</a>
<a href="#">#17</a>	Search <b>nested amplification exonuclease snp</b>	10:09:13	<a href="#">0</a>
<a href="#">#16</a>	Search <b>nested cation exonuclease snp</b>	10:09:03	<a href="#">0</a>
<a href="#">#15</a>	Search <b>preamplification exonuclease snp</b>	10:08:51	<a href="#">1</a>
<a href="#">#14</a>	Search <b>preamplification exonuclease snp</b>	10:08:48	<a href="#">7157</a>
<a href="#">#10</a>	Search <b>bi-pasa</b>	09:47:27	<a href="#">4</a>
<a href="#">#7</a>	Search <b>nested pcr second pcr snp</b>	09:06:15	<a href="#">25</a>
<a href="#">#6</a>	Search <b>nested pcr second pcr</b>	09:06:03	<a href="#">9979</a>
<a href="#">#5</a>	Search <b>nested pcr</b>	09:05:30	<a href="#">192680</a>

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